

Title (en)
DATA RETRANSMISSION

Title (de)
DATENWIEDERÜBERTRAGUNG

Title (fr)
RETRANSMISSION DE DONNÉES

Publication
EP 3391553 A1 20181024 (EN)

Application
EP 15817144 A 20151214

Priority
EP 2015079637 W 20151214

Abstract (en)
[origin: WO2017101972A1] A technique is provided for controlling sending, by a user device to a network node in a wireless network via spatial multiplexing during a first transmission time interval, a first instance of a first protocol data unit via a first transport block and a first instance of a second protocol data unit via a second transport block, controlling receiving a first data indicator associated with the first transport block that indicates that the first transport block was not received by the network node, and controlling sending, by the user device to the network node via spatial multiplexing during a second transmission time interval in response to receiving the first data indicator, at least a portion of a second instance of the first protocol data unit via a third transport block and at least a portion of a third instance of the first protocol data unit via a fourth transport block.

IPC 8 full level
H04B 7/06 (2006.01); **H04L 1/18** (2006.01)

CPC (source: EP US)
H04B 7/0697 (2013.01 - EP US); **H04L 1/0003** (2013.01 - US); **H04L 1/1816** (2013.01 - US); **H04L 1/1819** (2013.01 - US);
H04L 1/189 (2013.01 - EP US)

Citation (search report)
See references of WO 2017101972A1

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
WO 2017101972 A1 20170622; EP 3391553 A1 20181024; JP 2019504544 A 20190214; US 2018375621 A1 20181227

DOCDB simple family (application)
EP 2015079637 W 20151214; EP 15817144 A 20151214; JP 2018529659 A 20151214; US 201516060322 A 20151214